

**Please amend the specification, as follows:**

Please change [Para 6] which appears bridging page 1 and page 2, as follows:

" [Para 6] *BACKGROUND OF THE INVENTION*

In both military and non-military organizations, training and tactical exercises commonly employ standard ammunition items such as 40 mm, tank, artillery, and mortar munitions. Projectiles such as these commonly carry explosives, pyrotechnics, chemiluminescents, chemilucents, and fluorescent powders. Explosives are used to defeat or destroy targets. Pyrotechnics are used to light a battlefield or provide a trace of the projectile flight. Chemiluminescents Chemilucents (reference is made to U.S. patent 6,497,181) can be are used to mark a target in low light conditions in visible and IR light without any flame source and little heat output. Chemiluminescents Chemilucents may also be used to provide a trace of the projectile flight, as also taught in said patent 6,497,181. Reference is made to U.S. Patent No. 6,497,181, which is incorporated herein by reference. Fluorescent powders are used to mark a target during the day to show target impact location. As further used in this specification, the term "chemilucent" or "chemilucient" shall refer to chemiluminescent chemicals, such as are referred to in said patent 6,497,181 and other examples as later described in this specification such as in paragraphs [Para 23], [Para 24], [Para 28], [Para 34], [Para 39], and [Para 40]. The lower case "chemilucent" and "chemilucient" are generally preferred to be used in this specification in place of the upper case words "CHEMLUCENT" and "CHEMILUCIENT", and done further to avoid possible confusion to ChemLucent<sup>TM</sup> & ChemiLucent<sup>TM</sup>, which are registered marks of CHEMICON International Company, Temecula, California. The latter deal with chemicals having peroxide solutions other than what are generally described in this specification.